

**AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listing of claims in the application:

**LISTING OF CLAIMS:**

Claim 1 (Currently amended) A laser alignment device of a circular saw machine, comprising:

a cover defining having a plurality of laser holes hole on an edge of the cover and a plurality of rectangular receiving slots slot, the cover further including a fixing structure for fixing securement to the circular saw machine;

a laser module including a rectangular base having a parallelepiped contour and a laser source, the base being fixed in the rectangular receiving slot, the and a laser source being arranged in the rectangular base corresponding to and having an emitting portion aligned with the laser hole and devoid of a prism adjacent to the emitting portion; and

a power control-supply unit arranged in the cover and electrically connecting to the laser module.

Claim 2 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover and a

bottom cover, an inside surface of the top cover facing an inside surface of the bottom cover, the top cover having a plurality of screw bases on a inside of the top cover, a the bottom cover defining having a plurality of sinking holes formed in an on-a outside of the bottom cover in respective correspondence with the screw bases, and a plurality of bolts inserting into each of being respectively inserted through the sinking holes for locking and screwed into the corresponding screw bases. ; a inside of the top cover is relative to a inside of the bottom cover.

Claim 3 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 2, wherein the top cover has a protruding ring on a circumference of the inside of the top cover and the bottom cover has a concave ring on a circumference of the inside of the bottom cover, the protruding ring mates being matingly engaged with the concave ring.

Claim 4 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes the a top cover and the a bottom cover, an inside of the top cover is relative to faces an inside of the bottom cover, the fixing structure defines an inner-concave portion on the inside of the top cover and an inner-protruding portion on the inside of the bottom cover, the inner-concave portion defines a central hole and the inner-protruding portion has a sinking central hole, the inner-protruding portion is received in the inner-

concave portion, the sinking central hole of the inner-protruding portion being in correspondence corresponding to the central hole of the inner-concave portion for fixing securement to the circular saw machine by inserting a bolt, the inner-protruding portion is received in the inner concave portion therethrough.

Claim 5 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 4, wherein the bottom cover defines a sinking portion on the an outside of the bottom cover, and the sinking portion is being composed of two parallel surfaces and two cambered surfaces for covering a fixing shaft of the circular saw machine, the sinking central hole is of the bottom cover being formed on the sinking portion.

Claim 6 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover and a bottom cover, the an inside of the top cover is relative to the faces an inside of the bottom cover, [[;]] the power control-supply unit includes a battery, a vibrating switch, a wire and an elastic part, [[;]] the inside of the top cover and the inside of the bottom cover both has have a battery receiving slot corresponding to each other for receiving the battery and a wire receiving slot corresponding to each other for receiving the wire on the inside thereof, the switch being electrically connected to a negative end electrode of the battery electrically is connected to the

vibrating switch and received in the battery receiving slots, the elastic part is being arranged in ~~on~~ ~~a~~ ~~inside~~ of the battery receiving slots for closely pressing against the battery, ~~and the wire is received in the wire receiving slot;~~ the laser module has having a printed circuit board, the wire has having a positive electrode part and a negative electrode part, an end of the positive electrode part being connected to ~~connects~~ to a positive end electrode of the battery and another end of the positive electrode part being connected ~~connects~~ to the printed circuit board, an end of the negative electrode part being connected ~~connects~~ to the ~~vibrating~~ switch and another end of the negative electrode part being connected ~~connects~~ to the printed circuit board.

Claim 7 (Currently amended) The laser alignment device of a circular saw machine as claimed as claim 1, wherein the cover includes a top cover, a bottom cover and a plurality of conductive ~~pressing~~ ~~slice~~ pressing plates, ~~the~~ an inside of the top cover ~~is relative to the faces~~ an inside of the bottom cover, [[;]] the power control-supply unit includes a ringlike circuit board, a ~~battery~~ plurality of batteries, a ~~vibrating~~ switch and a wire, the top cover defines having a battery receiving slot on the inside thereof, the bottom cover defines having a ringlike circuit board receiving slot and a wire receiving slot on the inside thereof, ~~each of the a~~ negative ends electrode of each of the batteries electrically connects to ~~respective~~ a

corresponding negative electrode connecting points point of the circuit board, a and each of the positive ends electrode of each of the batteries electrically connects to respective a corresponding conductive pressing-slices pressing plate, each of the conductive pressing-slices pressing plates electrically connects to respective a corresponding positive electrode connecting points point of the circuit board for series connection of the batteries by the circuit board, a negative end electrode of the circuit board electrically connects to the vibrating switch, the wire is being received in the wire receiving slot, the laser module has having a printed circuit board; the wire has having a positive electrode part and a negative electrode part, an end of the positive electrode connects part being connected to a positive end electrode of the ringlike circuit board and another end of the positive electrode connects part being connected to the printed circuit board, an end of the negative electrode connects part being connected to the vibrating switch and another end of the negative electrode connects part being connected to the printed circuit board, the conductive pressing-slice is pressing plates being covered with a insulative film, and closes the top cover and the bottom cover to closely enclose the power control-supply unit and press the conductive pressing-slice pressing plates for fixing securing the battery batteries.